

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

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501
1. (Presently Amended) A handheld device, comprising:
a housing;
a display screen on the front of the device;
a first user input control ~~on the housing~~ on the back of the device, wherein the first user input control detects a direction of first user input; and
a second user input control ~~on the housing~~ on the back of the device, wherein the second user input control detects a direction of second user input;
wherein, when user input is received through the first user input control, content on the display screen is panned in a direction responsive to the detected direction of the first received user input, and
wherein, when user input is received through the second user input control, content on the display screen is zoomed in or out responsive to the detected direction of the second received user input.
2. (Canceled).
3. (Original) The device of claim 1, wherein the controls comprise a touch pad.
4. (Original) The device of claim 1, wherein the controls comprise a trackball.
5. (Original) The device of claim 1, wherein at least one of the controls comprises a roller wheel.
6. (Original) The device of claim 1, wherein the controls comprise a joystick.
7. (Original) The device of claim 1, wherein the controls comprise a keypad button.
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8. (Original) The device of claim 1, wherein the first and second controls are each located in a position that, when a user is holding the device with both hands on either side of the display screen, enables the user to manipulate one control with the user's right hand and one control with the user's left hand.

9. (Canceled).

10. (Presently Amended) A method for manipulating content displayed on a display screen of a handheld device, comprising the steps of:

(i) when first user input is received through a first user input control capable of detecting a direction of user input, panning content on a display screen in a direction responsive to the detected direction of the first user input, and

(ii) when second user input is received through a second user input control capable of detecting a direction of user input, content on the display screen is zoomed in or out responsive to the detected direction of the second user input,

wherein first and second user input controls are located on a ~~housing of the~~ back of the device,

and wherein the display screen is located on the front of the device.

11. (Canceled).

12. (Original) The method of claim 10, wherein the controls comprise a touch pad.

13. (Original) The method of claim 10, wherein the controls comprise a trackball.

14. (Original) The method of claim 10, wherein at least one of the controls comprises a roller wheel.

15. (Original) The method of claim 10, wherein the controls comprise a joystick.

16. (Original) The method of claim 10, wherein the controls comprise a keypad button.

17. (Original) The method of claim 10, wherein the first and second controls are each located in a position that, when a user is holding the device with both hands on either side of the display screen, enables the user to manipulate one control with the user's right hand and one control with the user's left hand.

18. (Canceled).

19. (Presently Amended) A handheld device, comprising:
a housing;

a display screen on a front side of the housing;

a first touch pad attached to a back side of the housing; and

a second touch pad attached to a the back side of the housing;

wherein, when first user input is received through the first touch pad, content on the display screen is panned horizontally responsive to a horizontal component of the first received user input, and content on the display screen is panned vertically responsive to a vertical component of the first received user input,

wherein, when second user input is received through the second touch pad, content on the display screen is zoomed responsive to at least one of a horizontal component and a vertical component of the received second user input.

20. (Canceled).

21. (New) The device according to claim 19, wherein horizontal panning is in a same direction as the received horizontal component of the first received user input, and wherein vertical panning is in a same direction as the received vertical component of the first received

user input, thereby allowing the user to interact with the display as if the user is moving a displayed document with the user's finger.

22. (New) A handheld device, comprising:

a housing;

a display screen on a front portion of the housing;

a first touch pad attached to a back portion of the housing; and

a second touch pad attached to the back portion of the housing;

wherein, when first user input is received through the first touch pad, content on the display screen is panned horizontally responsive to a horizontal component of the first received user input, and content on the display screen is panned vertically responsive to a vertical component of the first received user input,

wherein, when second user input is received through the second touch pad, content on the display screen is zoomed responsive to at least one of a horizontal component and a vertical component of the received second user input,

wherein the first touchpad is located on the back of the device in such a position that, when a user is holding the device with both hands on either side of the display screen, thumbs to front and four fingers to back, the user can manipulate the first touchpad with one or more of the four fingers of a first hand of the user, and

wherein the second touchpad is located on the back of the device in such a position that, when the user is holding the device with both hands on either side of the display screen, thumbs to front and four fingers to back, the user can manipulate the second touchpad with one or more of the four fingers of the second hand of the user.